

IN THE SPECIFICATION:

Please amend the specification as follows:

At page 121, line 12, please delete "C (asp)" all three occurrences and substitute therefor --C (ala)--.

(?)NE At page 122, line 11, please delete "C (asp)" all three occurrences and substitute therefor --C (ala)--.

IN THE CLAIMS:

1. (Amended) An isolated infectious recombinant respiratory syncytial virus (RSV) comprising a RSV genome or antigenome, a major nucleocapsid (N) protein, a nucleocapsid phosphoprotein (P), a large polymerase protein (L), and a RNA polymerase elongation factor, wherein the recombinant RSV has at least two attenuating mutations, one of the mutations specifying a temperature-sensitive substitution at amino acid Phe<sub>521</sub>, Gln<sub>831</sub>, Met<sub>1169</sub>, or Tyr<sub>1321</sub> in the RSV polymerase gene or a temperature-sensitive nucleotide substitution in the gene-start sequence of gene M2, and wherein said recombinant RSV has one or more recombinant modifications selected from (i) multiple nucleotide changes in a codon specifying the temperature sensitive substitution, (ii) a restriction marker, (iii) multiple attenuating point mutations adopted from different biologically derived RSV mutant strains, and (iv) a mutation in a 3' promoter element that enhances RSV replication.

12. (Amended) A composition which comprises an expression vector comprising an isolated polynucleotide molecule encoding a RSV genome or antigenome having at least two attenuating mutations, at least one of the mutations specifying a temperature-sensitive substitution at amino acid Phe<sub>521</sub>, Gln<sub>831</sub>, Met<sub>1169</sub>, or Tyr<sub>1321</sub> in the RSV polymerase gene or a temperature-sensitive nucleotide substitution in the gene-start sequence of gene M2, and one or more expression [vector] vectors which

9 [comprises] comprise one or more polynucleotide molecules  
10 encoding N, P, L and RNA polymerase elongation factor proteins of  
11 RSV, whereby upon expression an infectious RSV particle is  
12 produced.

1 ~~51.~~ (Amended) An RSV [strain] according to claim  
2 1 selected from *cpts* RSV 248 (ATCC VR 2450), *cpts* 248/404 (ATCC  
3 VR 2454), *cpts* 248/955 (ATCC VR 2453), *cpts* RSV 530 (ATCC VR  
4 2452), *cpts* 530/1009 (ATCC VR 2451), or *cpts* 530/1030 (ATCC VR  
5 2455).

Please add new claims 63 and 64 as follows:

1 ~~17~~ <sup>12</sup> ~~53.~~ The composition of claim ~~47~~, wherein the RSV  
2 genome or antigenome has one or more recombinant modifications  
3 selected from (i) multiple nucleotide changes in a codon  
4 specifying the temperature sensitive substitution, (ii) a  
5 restriction marker; (iii) multiple attenuating point mutations  
6 adopted from different biologically derived RSV mutant strains,  
7 and (iv) a mutation in a 3' promoter element that enhances RSV  
8 replication.

1 ~~16~~ <sup>14</sup> ~~64.~~ The method of claim ~~48~~, wherein the RSV  
2 genome or antigenome has one or more recombinant modifications  
3 selected from (i) multiple nucleotide changes in a codon  
4 specifying the temperature sensitive substitution, (ii) a  
5 restriction marker; (iii) multiple attenuating point mutations  
6 adopted from different biologically derived RSV mutant strains,  
7 and (iv) a mutation in a 3' promoter element that enhances RSV  
8 replication.--